

IN THE CLAIMS

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1. (canceled)
 2. (canceled)
 3. (canceled)
 4. (previously withdrawn)
 5. (previously withdrawn)
 6. (previously withdrawn)
 7. (previously withdrawn)
 8. (previously withdrawn)
 9. (canceled)
 10. (canceled)
 11. (canceled)

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12. (New) A method of manufacturing an unvulcanized adhesive waterproof sheet, the method comprising:

agitating a rubber main material made of either one of a natural rubber and a synthetic rubber with a vulcanizing compound agent, an age resister, an adhesion-providing agent, a softener, and a filler, and then adding and agitating a vulcanizing agent thereto at an open roller to produce a raw rubber material;

extruding a raw rubber material to manufacture a waterproof sheet with constant width and thickness; and

attaching a releasing paper to both surfaces of the waterproof sheet to be cut into a plurality of sections,

wherein the weight of the adhesion-providing agent is at least 30% of the weight of the rubber main material to enhance adhesiveness for an object to be attached thereto.

13. (New) The method as set forth in claim 12, wherein the adhesion-providing agent includes at least one selected from the group consisting of polybutene, phenol-formaldehyde-resin, and petroleum resin to maintain strong adhesion between the compositions and to provide a viscosity to the compositions.

14. (New) The method as set forth in claim 12, wherein the adhesion-providing agent includes at least either one of tragacanth rubber and PVA resin to provide the adhesiveness for a moisture-laden object to be attached thereto.

15. (New) The method as set forth in claim 12, wherein the weight of the adhesion-providing agent included in the rubber main material is 50% or less of the weight of the rubber main material.

16. (New) The method as set forth in claim 12, wherein the weight of the adhesion-providing agent included in the rubber main material is 41% of the weight of the rubber main material.

17. (New) The method as set forth in claim 12, wherein the plurality of sections each have a constant length.